PATENT APPLICA	fecth cember	=::\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RECORD	15	. [ion or Dock	
CLAIMS A	AS FILED - PART	1	8MALL E	ALLA COLON	/ -	7.3 Z. & C	BR THAN
8. NATIONAL STAGE FEES	(Column 1)	(Column 2)	TYP6		. O	R SMAL	LENTHY
VSIC FEE	SKALL ENT. = \$ 150		RATE	FEE		RATE	FEE
AMINATION FEE	Selistica PCT Article 83(1)	All other stimulous =	BASIC FEE		. Tot	RASIC FEE	300
ARCH REE	(4) = \$ 50 /\$ 100 (4.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	\$ 160/\$ 200	EXAM FEE			DAM FEE	1200
	ALL other countries =	All other situations =	SEARCHFES	-	}	SEARCH FE	1.7
E FOR EXTRA SPEC. POS.	= 00f aunim	/60 ÷	X\$.125 =	 	1	X \$ 250	
TAL CHARGEABLE CLAIMS	. 8 minus 20 =	•	X\$25=	1	OR		
DEPENDENT CLAIMS	3 minus 3 =	•	X\$100=	. :	OR	X\$200=	
ILTIPLE DEPENDENT CLAIM PRESENT If the difference in column 1 is less than zero, enter "0" in column 2			+\$ 180 =		OR	+\$ 360 =	1.7
. The americant condition 1 is in	ess than zero, enter ' O	" in column 2	TOTAL		OR	TOTAL	900
(Column 1) CLAMS REMAINING AFTER AMESIDMENT	MENDED - PART (Column HIGHE NUMB) PREMON	(Column 9) EST ER PRESENT USLY EXTRA	SMALL E	ADDI- TIONAL	OR	OTHER SMALL RATE	ADDI- TIONAL
	Mirus). • /	X \$ 26 =		OR	X \$ 50 =	FEE
	Minus dan		X\$ 100 =		OR	X \$ 200 =	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAM			+\$180=	/	OR	+ \$ 860 =	
· · · · · · · · · · · · · · · · · · ·			TOTAL ADDIT.		O R	TOTAL ADDIT. FEE	· ·
(Column 1)	(Column			: 	٠.		
REMANING AFTER AMENDMENT	NUMBI PREVIOU PAID R	FR PRESENT	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total *	vilnus **	Ε .	X\$25 =		OR	X\$50=	
f <u>-</u>	viinus 444	5	X \$ 100 =		OR	X \$ 200 =	· · · · ·
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM			+\$180=		OR	÷\$360 =	
			TOTALADON. FEE		OR T	OTAL ADDIT. FEE	
•		•			٠,	•	ŀ
If the entry in column 1 is less than the if the "flighest Number Previously Paid" If the "flighest Number Previously Paid" If the "flighest Number Previously Paid	BOATH THIS COLOR IS SOLE A				-		

- U MI II 4000

the righest number Previously Pald For (Total or Independent) is the highest number found in the appropriate bax in column t